CyberData

The IP Endpoint Company

Indoor/Outdoor horns provide announcements, reminders about safety, and emergency notification in loud environments.



"Students, this is a friendly reminder to maintain distancing and keep your masks on."



Auxiliary Strobe Kit can be connected to a SIP Speaker to provide a visual notification of an announcement.



In the US, schools are planning for students to return.

Twenty-two countries in the EU have re-opened already. To successfully re-open, paging and mass notification systems may require updating. Here's how CyberData can help.



For HELP

The SIP Call Button can play a stored audio message to horns and speakers via Multicast while simultaneously placing a SIP call to emergency services.

Multicast Speakers are a cost-efficient option for hallways and common areas.



CyberData's SIP and Multicast endpoints use the on-premise or cloudbased VoIP phone system to page and provide access control.



SIP Speakers, shown w/Wall Mounts (sold

Press the call button on an intercom to call a phone, and a DTMF can be entered to unlock the door.

The SIP Paging Server can enable zone paging and scheduled safety announcements as well as chimes and bells for class changes, providing up to 250 scheduled events.





Set-up diagram for a comprehensive paging and mass notification system for schools and universities.

